Petersfield Infant School

Music Knowledge & Skills Progression Across EYFS and KS1

ELG & National Curriculum Subject Content	Early Learning Goal Expressive Arts and Design: Being Imaginative Children at the expected level of development will: Sing a range of well- known nursery rhymes and songs; Perform songs, rhymes, poems and stories with others, and – when appropriate try to move in time with music.	 play tuned and listen with conce	expressively and untuned instrun entration and u	nents musically nderstanding to a	rriculum ging songs and spe range of high-qual ds using the interre	ity live and reco	orded music
	Year R	Year R Autumn 1 Rosie's Walk	Year R Autumn 2 Rainbow Fish	Year R Spring 1 Dragon Dance	Year R Spring 2 Incy Wincey Spider	Year R Summer 1 The Weather	Year R Summer 2 On The Beach
Musical Dimension		Duration - Explore and respond to long and short sounds and recognise the steady beat in music heard and performed Know that sounds can be long or short - Duration Timbre - Explore, use and respond to a	Timbre: Explore, use and respond to a range of sounds and sound makers including vocal sounds Know that sounds can be made in different ways – Timbre	Duration: Explore and respond to long and short sounds and recognise the steady beat in music heard and performed Know that sounds can be long or short - Duration	Pitch: Explore and respond to high and low sounds Know that there are high sounds and low sounds. Identify high and low sounds	Dynamics: Explore, respond to and recognise loud, quiet and silence Know that music can be loud and quiet. Know that music can have	Structure: Distinguish between same and different Know that music can have some parts the same and some parts different (e.g. a verse and chorus)

	range of sounds and sound makers including vocal sounds Know that sounds can be made in different ways – Timbre				silence. (Dynamics) Tempo: Explore, respond to and recognise fast and slow Know that music can be fast and slow	Timbre: Explore, use and respond to a range of sounds and sound makers including vocal sounds Know that musical sounds can be made in different ways
Singing		Explore and use vocal sounds, talking and singing voice Chant and sing familiar rhymes and songs from memory	Sing songs from memory	Explore and use vocal sounds, talking and singing voice Chants and sing familiar rhymes and songs from memory		
Playing	Explore and use a range of sounds (body, sound makers, percussion) Know your body can be an instrument	Explore and use a range of sounds (body, sound makers, percussion)	Explore and use a range of sounds (body, sound makers, percussion) Begin to develop control and accuracy	Explore and use a range of sounds (body, sound makers, percussion) Begin to develop control and accuracy	Explore and use a range of sounds (body, sound makers, percussion) Begin to develop control and accuracy	Explore and use a range of sounds (body, sound makers, percussion) Begin to develop control and accuracy
Rehearsing and Performing	Sing and play individually and in a group, starting and stopping together	Sing and play individually and in a group, starting and stopping together	Sing and play individually and in a group, starting and stopping together Follow simple directions	Sing and play individually and in a group, starting and stopping together Follow simple directions	Sing and play individually and in a group, starting and stopping together Follow simple directions	Sing and play individually and in a group, starting and stopping together Follow simple directions

		Know the hand signs for start and stop		Know that you follow a leader when playing music (conductor)		
Notating	Respond to and recognise musical ideas represented and communicated through 3D objects, pictures cues, signs and symbols	Respond to and recognise musical ideas represented and communicated through 3D objects, pictures cues, signs and symbols	Respond to and recognise musical ideas represented and communicated through 3D objects, pictures cues, signs and symbols	Respond to and recognise musical ideas represented and communicated through 3D objects, pictures cues, signs and symbols	Respond to and recognise musical ideas represented and communicated through 3D objects, pictures cues, signs and symbols	Respond to and recognise musical ideas represented and communicated through 3D objects, pictures cues, signs and symbols
Listening and Responding	Explore, enjoy and respond to sounds from different sources and musical mood	Explore, enjoy and respond to sounds from different sources and musical moods	Explore, enjoy and respond to sounds from different sources and musical moods	Explore and use a range of sounds (body, sound makers, percussion) Begin to develop control and accuracy	Explore, enjoy and respond to sounds from different sources and musical moods	Explore, enjoy and respond to sounds from different sources and musical moods
Describing and Discussing	Talk about how music makes you feel Begin to use words relating to the musical dimensions (e.g. short, long, fast, slow)	Talk about how music makes you feel Begin to use words relating to the musical dimensions (e.g. short, long, fast, slow)	Talk about how music makes you feel Begin to use words relating to the musical dimensions (e.g. short, long, fast, slow)	Talk about how music makes you feel Begin to use words relating to the musical dimensions (e.g. short, long, fast, slow)	Talk about how music makes you feel Begin to use words relating to the musical dimensions (e.g. short, long, fast, slow)	Talk about how music makes you feel Begin to use words relating to the musical dimensions (e.g. short, long, fast, slow)
Key Vocabulary	Instrument names, tap shake scrape, loud	Ways of playing instruments:	Instrument names, steady beat, short, long	Low, high, conductor	Loud, quiet, silence, dynamics Fast, slow, tempo Instrument	Same, different, instrument names

		ist slow, long tapping, shaki teady beat scraping Know there different way of playing an instrument a name some o those ways	techniques – tap, are shake, scrape js nd		names, instrument playing techniques: shake, tap, scrape	
Key Musical	Hens an	<mark>d Roosters,</mark>	Chinese Lantern Song	Spider Webs,	Little April	I do like to be
Pieces	the Anin	an - Carnival of nals, Saint-		Brandon Fletcher Incy Wincey Spider	Showers, Disney	beside the Seaside, traditional song
	Saens			nursery rhyme		

Year 1

	Year 1 Autumn 1 The Three Bears	Year 1 Autumn 2 Walking The Dog	Year 1 Spring 1 As Cold As Ice	Year 1 Spring 2 Can I Be Helpful Too?	Year 1 Summer 1 The Old Castle	Year 1 Summer 2 Toys
Musical Dimension	Pitch: Explore and respond to high, middle and low sounds Know that there are high sounds and low sounds and middle sounds in between	Duration: Explore , respond to and recognise patterns of long and short sounds and to steady beats in music Duration Know long sounds and short sounds can be used in patterns in music Structure: Explore , respond to and	Duration: Explore , respond to and recognise patterns of long and short sounds and to steady beats in music Know that music can have a steady beat Structure: Explore , respond to and recognise simple structures including openings and endings (AB), beginning-middle- end, echoes and responses and the use of introduction and repetition	Duration: Explore , respond to and recognise patterns of long and short sounds and to steady beats in music Recognise long and short sounds in music Texture: Explore, respond to and recognise solo sounds and layers of sounds Know that instruments might play on their own	Timbre: Use and identify families of school percussion instruments, their sound properties and explore how they could be played. Use and identify vocal sounds and explore how they could be used Know the names of families of school instruments	Dynamics: Explore, use, respond to, recognise and identify loud, moderate, quiet and silence Know that music has different levels of sound: loud, moderate, quiet, silence Tempo: Explore, use, respond to, recognise and identify fast, moderate and slow

		recognise simple structures including openings and endings (AB), beginning- middle-end, echoes and responses and the use of introduction and repetition Know that music can have an opening and an ending which is called an AB structure Know that music can have an introduction and that it can repeat some parts	Know that music can have an introduction and that it can repeat some parts	– solo, or with other instruments	Shakers: tambourines, bells, eggs shakers Scrapers: guiro, agogo, clikits Tappers: drum, tambour, agogo, cymbal	Know that music can have a steady beat
Singing				Explore and use vocal sounds, chant and sing rhymes and songs, building rhythmic and melodic memory		Explore and use vocal sounds, chant and sing rhymes and songs, building rhythmic and melodic memory
Playing	Explore and use increased range Begin to use cor percussion techn Show an awarer use of the domir	of sounds increased range of rect sounds iques Begin to use correct tess of the percussion techniques	Explore and use an increased range of sounds Begin to use correct percussion techniques Show an awareness of the use of the dominant hand	Explore and use an increased range of sounds Begin to use correct percussion techniques Show an awareness of the use of the dominant hand	Explore and use an increased range of sounds Begin to use correct percussion techniques Show an awareness of the use of the dominant hand	Explore and use an increased range of sounds Begin to use correct percussion techniques Show an awareness of the use of the dominant hand

Rehearsing and Performing	Sing and play in time and follow a range of simple directions including how to improve	Sing and play in time and follow a range of simple directions including how to improve	Sing and play in time and follow a range of simple directions including how to improve Know that you can make music better by practising	Sing and play in time and follow a range of simple directions including how to improve	Sing and play in time and follow a range of simple directions including how to improve	Sing and play in time and follow a range of simple directions including how to improve
Notating	Respond to and recognise signs, symbols and other basic graphic notation including those illustrating the musical dimensions	Respond to and recognise signs, symbols and other basic graphic notation including those illustrating the musical dimensions	Respond to and recognise signs, symbols and other basic graphic notation including those illustrating the musical dimensions	Respond to and recognise signs, symbols and other basic graphic notation including those illustrating the musical dimensions	Respond to and recognise signs, symbols and other basic graphic notation including those illustrating the musical dimensions	Respond to and recognise signs, symbols and other basic graphic notation including those illustrating the musical dimensions
Listening and Responding	Explore, respond to, recognise and identify sounds from different sources and musical moods, changes and contrasts	Explore, respond to, recognise and identify sounds from different sources and musical moods, changes and contrasts	Explore, respond to, recognise and identify sounds from different sources and musical moods, changes and contrasts	Explore, respond to, recognise and identify musical features (steady beat, rhythm pattern), solo sounds and layers of sounds	Explore, respond to, recognise and identify sounds from different sources and musical moods, changes and contrasts	Explore, respond to, recognise and identify sounds from different sources and musical moods, changes and contrasts
Describing and Discussing	Talk about sounds and music and how they make you feel Use key words relating to the musical dimensions (e.g. duration, short, long, steady beat, structure, beginning)	Talk about sounds and music and how they make you feel Use key words relating to the musical dimensions (e.g. duration, short, long, steady beat, structure, beginning)	Talk about sounds and music and how they make you feel Use key words relating to the musical dimensions (e.g. duration, short, long, steady beat, structure, beginning)	Think and talk about the difference between a steady beat and a rhythm pattern Use key words relating to duration and texture	Talk about sounds and music and how they make you feel Use key words relating to the musical dimensions (e.g. duration, short, long, steady beat, structure, beginning)	Talk about sounds and music and how they make you feel Use key words relating to the musical dimensions (e.g. duration, short, long, steady beat, structure, beginning)
Key Vocabulary	Pitch, high, middle, low	steady beat, opening, ending, beginning, middle and end, echo, (repeat) and response	Duration, long, short, structure, opening, ending, AB structure, echoes, response	Duration, steady beat, rhythm pattern, verse, chorus Texture, solo, layers	Fast(er), quiet(er), silence, start, stop, instrument names, playing techniques (tapped, shaken, scraped)	dynamics, loud, quiet, silence, tempi, fast, slow

Key Musical	Kangaroos, Persons with	Promenade -	Icy Box, Nakira	This is Berk, How to	The Old Castle,	Fairy Doll, Dolly 1,
Pieces	Long Ears, The Cuckoo	Walking the Dog,	1 st movement Allegro	Train Your Dragon	Pictures at an	Prokofiev
	Elephants, The Swan, -	George Gershwin	non molto of Winter	soundtrack	Exhibition,	Robot – Only Time
	Carnival of the Animals,	-	from The Four Seasons,	Jessica's Welcome,	Mussorgsky	Will Tell, Mike
	Saint-Saens	dynamics, loud,	Vivaldi	Whapweasel	5 5	Oldfield
	Teddy Bears Picnic from	quiet, silence,		Easy Disco, Weapons		Little Train of the
	'There's a hippo in My	tempi, fast, slow		of Sounds		Caipira, Villa-Lobos
	Tub, by Anne Murray			Death and Glory		Horse, William Tell
				March, Brassed Off		Overture, Rossini
				soundtrack		

Year 2

Musical	Year 2 Autumn 1 Dragons Dynamics: Respond to, recognise and identify	Year 2 Autumn 2 Christmas is Coming Pitch: Respond to, recognise and identify	Year 2 Spring 1 Man on the Moon Timbre: Identify and choose the way sounds	Year 2 Spring 2 Jolly Rogers Structure: Respond to, recognise and identify a	Year 2 Summer 1 Wispy Willow Pitch: Respond to, recognise and identify	Year 2 Summer 2 Minibeasts on the Move Duration: Respond to, recognise and
Dimension	etting louder and quieter Know music might get louder and quieter when it is played Tempo: Respond to, recognise and identify getting faster and slower Know music might get faster and slower in different places	higher and lower sounds and the general shape of melodies. Begin to recognise steps, leaps and repeated notes Know higher and lower notes when played in music. Know that some notes move in steps or leaps	are made and can be used Identify the way sounds are made (vocalised, shaken, struck, scraped, plucked, strummed, blown or produced electronically Know and say how sounds are made in a piece of music e.g. shaken, plucked, blown Texture: Recognise and respond to different layers of sounds used in music	range of repetition and contrast structures, in particular verse and chorus Know music can be structured by verse and chorus parts Timbre: Identify and choose the way sounds are made and can be used Know and say how sounds are made in a piece of	higher and lower sounds and the general shape of melodies. Begin to recognise steps, leaps and repeated notes Know higher and lower notes when played in music. Know that some notes move in steps or leaps	distinguish between steady beat and rhythm pattern and how they fit together Know the difference between a steady beat and a rhythm pattern

		Duration: Respond to, recognise and distinguish between steady beat and rhythm pattern and how they fit together Know the difference between a steady beat and a rhythm pattern		music e.g. shaken, plucked, blown		
Singing	Explore and use vocal sounds, chant and sing a wider variety of rhymes and songs with an awareness of character and/or mood Use simple vocal patterns as accompaniments			Explore and use vocal sounds, chant and sing a wider variety of rhymes and songs with an awareness of character and/or mood Use simple vocal patterns as accompaniments		
Playing	Demonstrate accuracy and control of correct technique on a range of untuned percussion instruments Begin to play with musical intent	Demonstrate accuracy and control of correct technique on a range of untuned percussion instruments Begin to play with musical intent	Demonstrate accuracy and control of correct technique on a range of untuned percussion instruments Begin to play with musical intent	Demonstrate accuracy and control of correct technique on a range of untuned percussion instruments Begin to play with musical intent	Demonstrate accuracy and control of correct technique on a range of untuned percussion instruments Begin to play with musical intent	Demonstrate accuracy and control of correct technique on a range of untuned percussion instruments Begin to play with musical intent
Rehearsing and Performing	Sing and play in time and follow a wider range of simple directions Develop an awareness of why and how to improve	Sing and play in time and follow a wider range of simple directions Develop an awareness of why and how to improve	Build in practise, rehearsal and improvement opportunities in whole class and small groups	Sing and play in time and follow a wider range of simple directions Develop an awareness of why and how to improve	Sing and play in time and follow a wider range of simple directions Develop an awareness of why and how to improve	Sing and play in time and follow a wider range of simple directions Develop an awareness of why and how to improve
Notating	Respond to, identify and use symbols and other graphic notation, illustrating the musical dimensions	Respond to, identify and use symbols and other graphic notation, illustrating the musical dimensions (including	Use graphic notation — in particular to highlight use of texture	Respond to, identify and use symbols and other graphic notation, illustrating the musical dimensions	Respond to, identify and use symbols and other graphic notation, illustrating the musical dimensions (including	Respond to, identify and use symbols and other graphic notation, illustrating the musical dimensions (including

		representations of rhythm and pitch)			representations of pitch)	representations of rhythm)
Listening and Responding	Respond to, identify and distinguish between sounds and music in different contexts Begin to consider how music illustrates the composers ideas	Respond to, identify and distinguish between sounds and music in different contexts Begin to consider how music illustrates the composers ideas	Respond to, identify and distinguish between sounds and music in different contexts Begin to consider how music illustrates the composers ideas	Respond to, identify and distinguish between sounds and music in different contexts Begin to consider how music illustrates the composers ideas	Respond to, identify and distinguish between sounds and music in different contexts Begin to consider how music illustrates the composers ideas	Respond to, identify and distinguish between sounds and music in different contexts Begin to consider how music illustrates the composers ideas
Describing and Discussing	Think and talk about what you hear: begin to explore the ideas behind the music and how they make you feel Use key words relating to the musical dimensions	Think and talk about what you hear: begin to explore the ideas behind the music and how they make you feel Use key words relating to the musical dimensions	Think and talk about what you hear: begin to explore the ideas behind the music and how they make you feel Use key words relating to the musical dimensions	Respond to, identify and distinguish between sounds and music in different contexts Begin to consider how music illustrates the composers ideas	Respond to, identify and distinguish between sounds and music in different contexts Begin to consider how music illustrates the composers ideas	Respond to, identify and distinguish between sounds and music in different contexts Begin to consider how music illustrates the composers ideas
Key Vocabulary	Dynamics, loud (forte), quiet (piano), louder, quieter, silence Tempo, fast, slow, faster, slower	Pitch - higher, lower, melodic shape, steps, leaps, repeated notes Duration - long, short, steady beat, rhythm pattern	timbre, vocal, shaken, struck, plucked, strummed, blown, electronic texture, layers	Verse and chorus, structure, timbre	Pitch, high, low, higher, lower, steps, leaps, repeats	duration, steady beat, rhythm pattern
Key Musical Pieces	Romantic Flight, Dragon Battle, The Cove from How ty train Your Dragon soundtrack	Sleigh ride, Leroy Anderson Jingle Bells, James Lord Pierpoint	Mare Tranquillitas, Vangelis	Portside Pirates Storm Interlude, Peter grimes, Benjamin Britten	People with Long ears, The carnival of the Animals, Saint-Saens	